

## APPENDIX F

### GUIDE SPECIFICATIONS FOR MILITARY CONSTRUCTION

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#### Corps of Engineers Guide Specifications for Military Construction:

CE-216	Miscellaneous Metal.
CE-220.02	Roofing; Strip Shingles.
CE-220.08	Sheet Metalwork, General.
CE-220.09	Ventilators, Roof; Gravity Type.
CE-220.11	(Thermal Insulation) (And) (Underlayment) for Built-Up Roofing.
CE-220.12	Built-Up Roofing for Application Directly on Decks and on Insulation (or Underlayment).
CE-220. 13	Elastomeric Roofing, Fluid Applied for Concrete Roof Decks.
CE-220.15	Elastomeric Roofing, Sheet Applied, for Application Directly on Decks and on Insulation (or Underlayment)
CE-222.01	Roofing and Siding; Corrugated, Protected-Steel.
CE-222.02	Roofing and Siding; Corrugated, Asbestos-Cement.
CE-222.03	Roofing and Siding; Aluminum.
CE-222.04	Roofing and Siding; Corrugated, Zinc-Coated Steel.
CE-222.05	Roofing and Siding; Corrugated, Ceramic-Coated Steel.
CE-222.06	Roofing and Siding; Corrugated, Zinc-Coated Steel with Synthetic-Resin-Paint Coating.
CE-222.07	Roofing and Siding; Preformed, Aluminum-Coated Steel.
CE-235.03	Rough Carpentry..
CE-239	Calking and Sealing.
CE-250	Painting, General.

#### Naval Facilities Engineering Command Specifications:

TS-R6	Corrugated Metal Roofing.
TS-R7	Corrugated Cement-Asbestos Roofing.
TS-R8	Elastomeric Roofing Systems.
TS-R9	Cast-in-Place Gypsum Roof Decks.
TS-5R10	Steel Roof Decks.
7YK	Roofing and Sheet Metal Work.
49YB	Thermal Insulation for Buildings.

#### Department of The Air Force

AFM 88-15	Standard Outline Specification for Air Force Facilities.
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